

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L28 and (print\$ or reord\$) </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 20 Documents in Display Format: </div>
Starting with Number 1	
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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Search History

DATE: Friday, November 11, 2005 [Printable Copy](#) [Create Case](#)

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side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L39</u>	L28 and (print\$ or reord\$)	34	<u>L39</u>
<u>L38</u>	L28 and (ink jet or inkjet or ink-jet)	0	<u>L38</u>
<u>L37</u>	L35 not l36	52	<u>L37</u>
<u>L36</u>	l35 and (ink jet or inkjet or ink-jet)	1	<u>L36</u>
<u>L35</u>	L34 and l33	53	<u>L35</u>
<u>L34</u>	L1 same melting	330	<u>L34</u>
<u>L33</u>	L1 same (tg or glass transition)	134	<u>L33</u>
<u>L32</u>	l31 and (ink jet or inkjet or ink-jet).ti.	1	<u>L32</u>
<u>L31</u>	L30 and melting	514	<u>L31</u>
<u>L30</u>	L1 and (tg or glass transition)	885	<u>L30</u>
<u>L29</u>	L28 and (ink jet or inkjet or ink-jet)	0	<u>L29</u>
<u>L28</u>	((thioether or thiourea or sulfoxide or alkylthio or arylthio or thiocarbonyl or thiocyanate) same (tg or glass transition)) and ((thioether or thiourea or sulfoxide or alkylthio or arylthio or thiocarbonyl or thiocyanate) same melting)	152	<u>L28</u>
<u>L27</u>	(sulfur same (tg or glass transition)) and (sulfur same melting)	600	<u>L27</u>

<u>L26</u>	L23 and (ink jet or inkjet or ink-jet)	4	<u>L26</u>
<u>L25</u>	L23 and (ink jet or inkjet or ink-jet).clm.	3	<u>L25</u>
<u>L24</u>	L23 and (ink jet or inkjet or ink-jet).ti.	0	<u>L24</u>
<u>L23</u>	sulfur same ((tg or glass transition) and melting)	600	<u>L23</u>
<u>L22</u>	20020071941	2	<u>L22</u>
<u>L21</u>	20020071941.pn. and molecular	1	<u>L21</u>
<u>L20</u>	L19 and molecular	1	<u>L20</u>
<u>L19</u>	6652930.pn. and sulfur	1	<u>L19</u>
<u>L18</u>	L17 and (tg or glass transition)	27	<u>L18</u>
<u>L17</u>	sumirez resin 1001	40	<u>L17</u>
<u>L16</u>	6852378.pn. and (tg or glass transition)	1	<u>L16</u>
<u>L15</u>	6852378.pn. and molecular weight	1	<u>L15</u>
<u>L14</u>	((thioether or thiourea or sulfoxide or alkylthio or arylthio or thiocarbonyl or thiocyanate) same (molecular weight)) and (ink jet or inkjet or ink-jet).ti.	52	<u>L14</u>
<u>L13</u>	L12 and (ink jet or inkjet or ink-jet)	16	<u>L13</u>
<u>L12</u>	fuji.as. and sulfur same (molecular weight)	142	<u>L12</u>
<u>L11</u>	L8 and sulfur same (molecular weight)	4	<u>L11</u>
<u>L10</u>	L9 and sulfur same (molecular weight)	2	<u>L10</u>
<u>L9</u>	L8 and (ink jet or inkjet or ink-jet).ti.	120	<u>L9</u>
<u>L8</u>	(TSUJIHATA-SHIGENORI\$ or TAKASHIMA-MASANOBUS\$ or SERIZAWA-SHINICHIRO\$).in.	508	<u>L8</u>
<u>L7</u>	2004345309.pn.	2	<u>L7</u>
<u>L6</u>	L3 and (ink jet or inkjet or ink-jet).ti.	55	<u>L6</u>
<u>L5</u>	L3 and (ink jet or inkjet or ink-jet).clm.	93	<u>L5</u>
<u>L4</u>	L3 and (ink jet or inkjet or ink-jet)	236	<u>L4</u>
<u>L3</u>	sulfur same (molecular weight)	23384	<u>L3</u>
<u>L2</u>	L1 (molecular weight)	6	<u>L2</u>
<u>L1</u>	phenylene sulfide	4199	<u>L1</u>

END OF SEARCH HISTORY